

The following claims are presented for examination:

**1. (original)** A T-shaped gauge comprising:

first to third probe rods fixed at three positions of the pelvis;

a T-shaped supporter slidably connected to the probe rods to change the first plane formed by the three positions, the T-shaped supporter being supported from the first plane to a predetermined height by the probe rods;

a first dynamic reference base separably mounted at a portion of the T-shaped supporter, the first dynamic reference base emitting light to indicate the first plane; and

a moving part moved symmetrically from the T-shaped supporter by the first and second probe rods.

**2. (original)** The T-shaped gauge according to claim 1, wherein the T-shaped supporter includes:

first and second guide bars of predetermined widths, the guide bars being formed at the coaxial line on the second plane and extending from the center point toward both sides thereof by predetermined lengths; and

a third guide bar of a predetermined width located on the same plane as the first and second guide bars at right angles to the first and second guide bars on the second plane, the third guide bar extending from the center point by a predetermined length.

**3. (original)** The T-shaped gauge according to claim 2, wherein the first, second and third guide bars correspond to the probe rods along an axis directing the center point from ends thereof, and respectively have first to third guide grooves of predetermined widths and lengths.

**4. (original)** The T-shaped gauge according to claim 3, wherein the third guide bar further includes a second guide groove of predetermined width and length formed between the third guide groove and the center point.

**5. (original)** The T-shaped gauge according to claim 4, wherein the moving part includes:

a transfer fragment mounted in the second guide groove and reciprocating axially;

a first link for connecting the first probe rod coupled to the guide groove of the first guide bar and the transfer fragment; and

a second link for connecting the second probe rod coupled to the guide groove of the second guide bar and the transfer fragment.

**6.** (original) The T-shaped gauge according to claim 1, wherein the first dynamic reference base includes:

a fixing member having an end separably mounted to the T-shaped supporter;  
a cross-shaped flat plate connected to the other end of the fixing member; and  
light generators mounted at ends of the flat plate respectively for emitting light.

**Claims 7 through 17** (canceled)